



ICS-CERT

INDUSTRIAL CONTROL SYSTEMS CYBER EMERGENCY RESPONSE TEAM

ICS-CERT ALERT

ICS-ALERT – 10-355-01 ECAVA INTEGRAXOR

December 21, 2010

ALERT

SUMMARY

A cybersecurity researcher has reported a new vulnerability in Ecava IntegraXor. The web server is susceptible to a directory traversal attack. Exploit code is available.

IntegraXor is a suite of tools used to create and run a web-based human-machine interface (HMI) for a Supervisory Control and Data Acquisition (SCADA) system and is used primarily in Malaysia. Ecava specializes in factory and process automation solutions.

ICS-CERT has not independently verified this vulnerability. ICS-CERT is providing this information as an immediate notification of new activity and is working with the vendor on mitigation options. Further information will be released as it becomes available.

Please report any issues affecting control systems in critical infrastructure environments to ICS-CERT.

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What is an ICS-CERT Alert? An ICS-CERT Alert is intended to provide timely notification to critical infrastructure owners and operators concerning threats or activity with the potential to impact critical infrastructure computing networks.